STATE OF UTAH DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL GAS AND MINING

AMENDED REPORT

					DIVISION C	OIL, OAG AND	MINING						
APPLICATION FOR PERMIT TO DRILL									1. WELL NAME and NUMBER NBU 1022-104CS				
2. TYPE OF WORK DRILL NEW WELL REENTER P&A WELL DEEPEN WELL									3. FIELD OR WILDCAT NATURAL BUTTES				
4. TYPE OF WELL Gas Well Coalbed Methane Well: NO								5. UNIT or COMMUNITIZATION AGREEMENT NAME NATURAL BUTTES					
6. NAME C	OF OPERATOR				ONSHORE, L.P.			7. OPERATOR PHONE 720 929-6515					
8. ADDRES	SS OF OPERATO								9. OPERATOR E-MAIL				
P.O. Box 173779, Denver, CO, 80217 10. MINERAL LEASE NUMBER 11. MINERAL OWNERSHIP							julie.jacobson@anadarko.com 12. SURFACE OWNERSHIP						
FEDERAL	_, INDIAN, OR S	TATE) UTU-011336			FEDERAL (III) INC	DIAN 🔵 STATE	FEE(\supset	FEDERAL INDIAN STATE FEE				
13. NAME	OF SURFACE	OWNER (if box 12	= 'fee')						14. SURFACE OWNER	PHONE (if box 1	2 = 'fee')		
is. ADDRI	ESS OF SURFA	CE OWNER (if box	12 = 'fee')						16. SURFACE OWNER	E-MAIL (if box 1	2 = 'fee')		
						NTEND TO COMMINGLE PRODUCTION FROM				19. SLANT			
if box 12	! = 'INDIAN')				MULTIPLE FORMATIONS YES (Submit Commingling Application) NO ()				VERTICAL DIRECTIONAL HORIZONTAL				
20. LOCATION OF WELL F					AGES	QTR-QTR	SECTION		TOWNSHIP	RANGE	GE MERIDIAN		
LOCATION AT SURFACE 1141					515 FEL	SESE	1		10.0 S	22.0 E		S	
Top of Uppermost Producing Zone 106 F					1816 FEL	SWSE	1		10.0 S	22.0 E		s	
At Total Depth 106 F					SL 1816 FEL SWSE		1		10.0 S	22.0 E		S	
1. COUN	ITY	UINTAH	-	22	. DISTANCE TO NEA	AREST LEASE LINE	(Feet)		23. NUMBER OF ACRE	S IN DRILLING U	NIT		
25. DISTANCE TO NEAREST V (Applied For Drilling or Com													
27. ELEVATION - GROUND LEVEL 5128					28. BOND NUMBER WYB000291				29. SOURCE OF DRILLING WATER / WATER RIGHTS APPROVAL NUMBER IF APPLICABLE 43-8496				
		0.120			Hole, Casing	, and Cement In	formation						
String	Hole Size	Casing Size	Length	Weigh			ud Wt.		Cement	Sacks	Yield	Weight	
Surf	12.25	8.625	0 - 2170	28.0) J-55 LT8	&C 0	.2		Type V	180	1.15	15.8	
, ,													
Prod	7.875	4.5	0 - 8737	11.6	1-80 LT	&C 1:	2.5	Prei	Class G mium Lite High Stren	270 gth 270	3.38	15.8	
Prod	7.875	4.5	0 - 8737	11.6	6 I-80 LT	&C 1:	2.5	Prei	mium Lite High Stren 50/50 Poz				
Prod	7.875	4.5	0 - 8737	11.6		&C 1:	2.5	Prei	mium Lite High Stren	gth 270	3.38	11.0	
Prod					A	ATTACHMENTS			mium Lite High Stren	gth 270 1210	3.38	11.0	
	VER		WING ARE A	ГТАСНЕ	A ED IN ACCORDAN	ATTACHMENTS		ND GAS	50/50 Poz	gth 270 1210	3.38	11.0	
₩	VER	IFY THE FOLLO	WING ARE A	TTACHE	A ED IN ACCORDAN OR ENGINEER	NCE WITH THE U	TAH OIL AN	ND GAS	50/50 Poz	gth 270 1210 ENERAL RULE:	3.38	11.0	
₩ WI	VER ELL PLAT OR M.	IFY THE FOLLO AP PREPARED BY TUS OF SURFACE	WING ARE A	TTACHE /EYOR O	A ED IN ACCORDAN OR ENGINEER	TTACHMENTS NCE WITH THE U	TAH OIL AN	ND GAS	50/50 Poz CONSERVATION GI	gth 270 1210 ENERAL RULE:	3.38	11.0	
IV WI	VER ELL PLAT OR M.	IFY THE FOLLO AP PREPARED BY TUS OF SURFACE	WING ARE A	FTACHE VEYOR O	A ED IN ACCORDAN OR ENGINEER FFEE SURFACE)	TTACHMENTS NCE WITH THE U FOI	MPLETE DRI	ND GAS ILLING P RATOR I	50/50 Poz CONSERVATION GI	gth 270 1210 ENERAL RULE:	3.38	11.0	
IV WI	VER ELL PLAT OR M. FIDAVIT OF STA RECTIONAL SUI	IFY THE FOLLO AP PREPARED BY TUS OF SURFACE	WING ARE A	FTACHE /EYOR O EMENT (III DR HORIZ	A ED IN ACCORDAN OR ENGINEER F FEE SURFACE) ZONTALLY DRILLED	TTACHMENTS NCE WITH THE U FOI	MPLETE DRI	ND GAS	50/50 Poz CONSERVATION GI LAN S OTHER THAN THE LE	gth 270 1210 ENERAL RULES	3.38	11.0	
AFI NAME GITA API NUME	VER ELL PLAT OR M. FIDAVIT OF STA RECTIONAL SUI	AP PREPARED BY TUS OF SURFACE	WING ARE A	FTACHE VEYOR O EMENT (II DR HORIZ	A ED IN ACCORDAN OR ENGINEER F FEE SURFACE) ZONTALLY DRILLED LE Regulatory Analy	TTACHMENTS NCE WITH THE U FOI	MPLETE DRI	ND GAS	50/50 Poz CONSERVATION GI LAN S OTHER THAN THE LE	gth 270 1210 ENERAL RULES	3.38	11.0	

